

Chemical Agents on a Sample  
Inventor(s): Kaufman, et al.  
Atty Docket No. MDS-013A  
Atty/Agent: Joseph B. Millstein

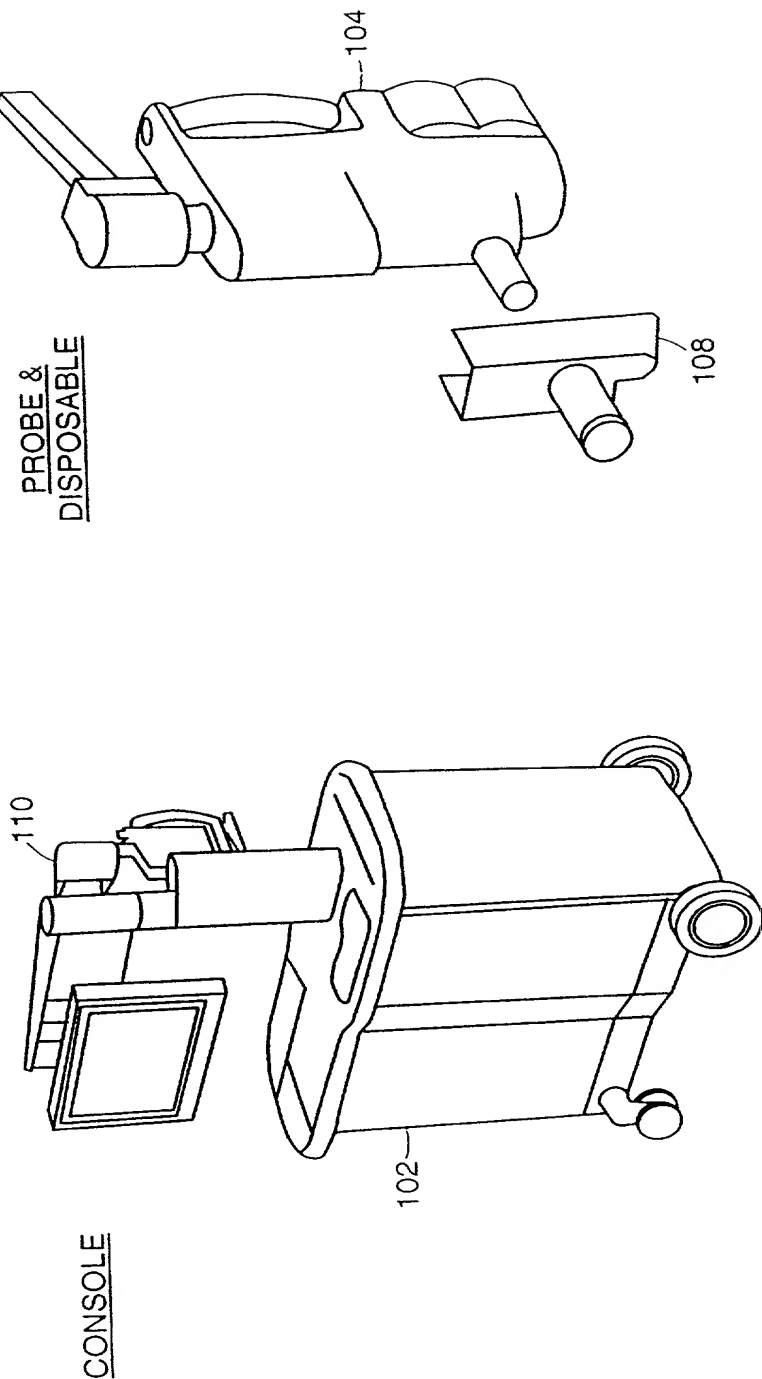


FIG. 1

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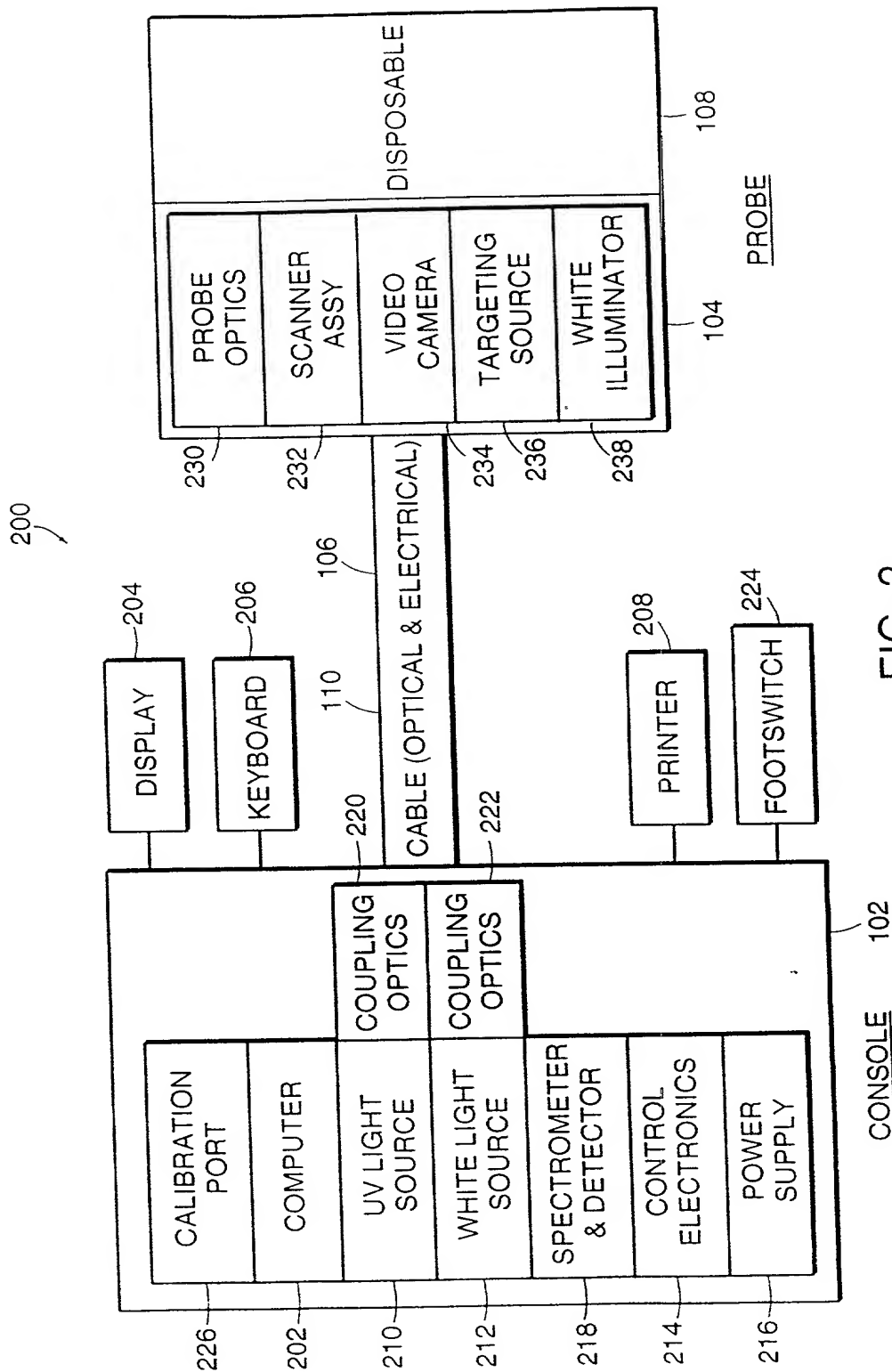


FIG. 2

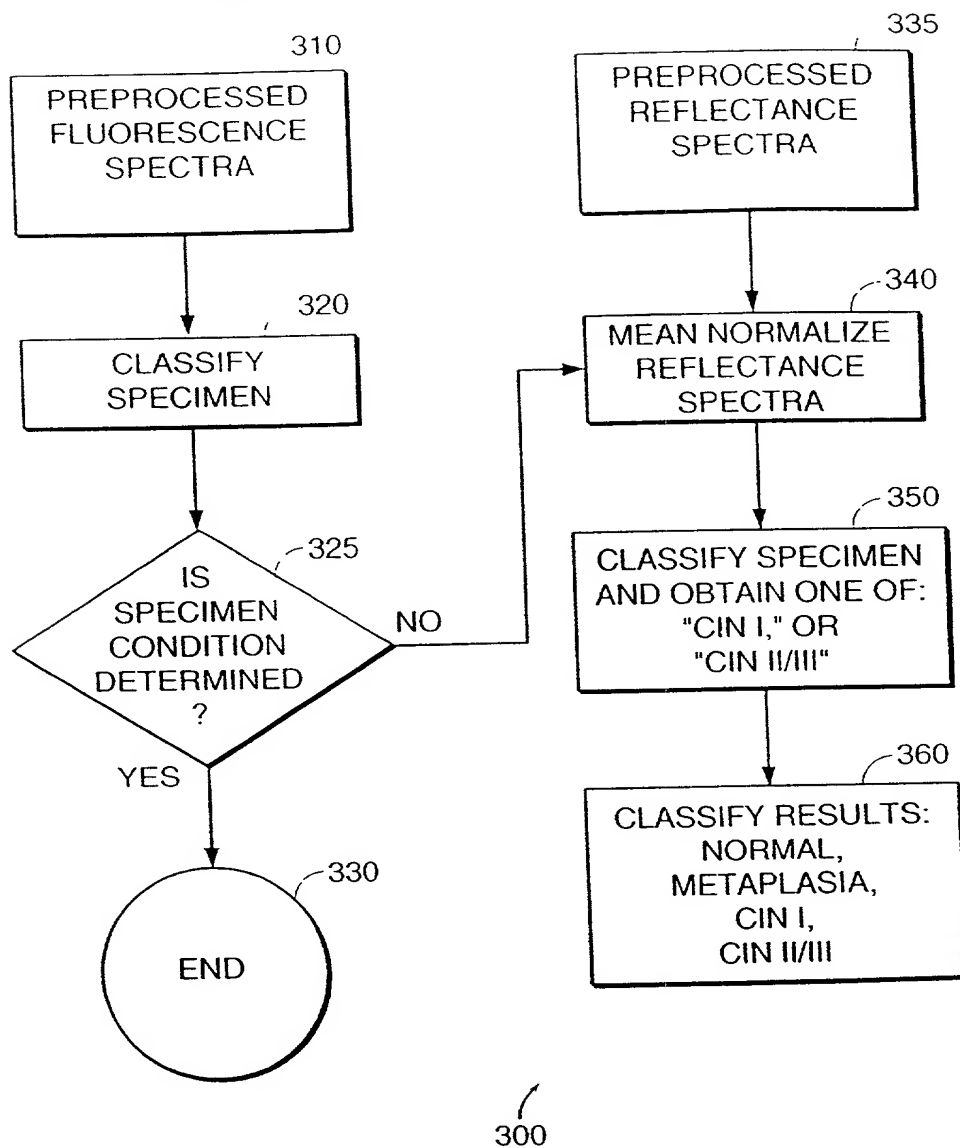


FIG. 3

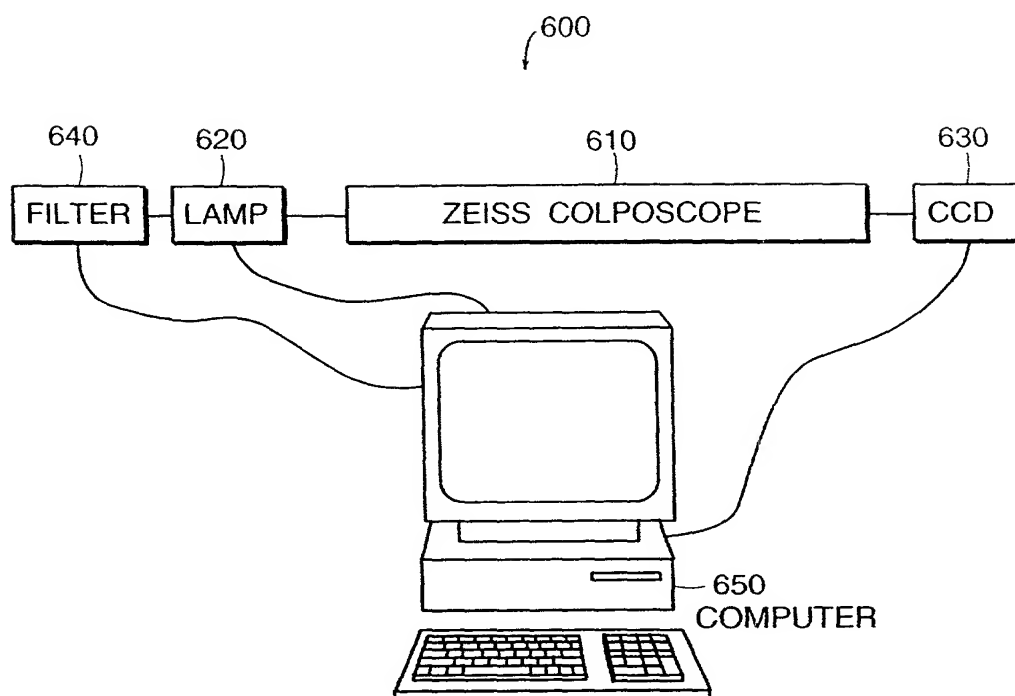


FIG. 4

205020" ECT8900T 10068133.020502

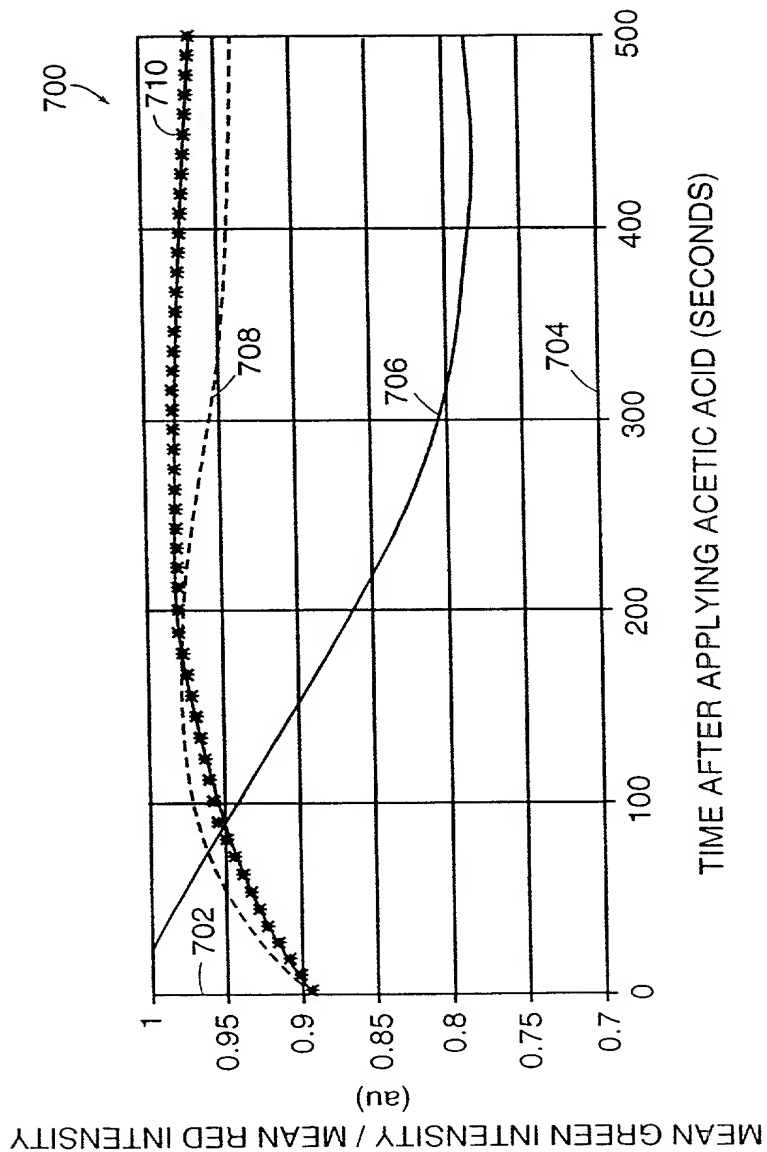


FIG. 5

FIG. 5 is a line graph showing the ratio of mean green intensity to mean red intensity (au) versus time after applying acetic acid (seconds). The graph displays four curves: 702 (solid line), 706 (solid line), 708 (dashed line), and 710 (dashed line). Curve 702 starts at approximately 0.90 at 0 seconds and decreases to approximately 0.65 at 500 seconds. Curve 706 starts at approximately 0.80 at 0 seconds and increases to approximately 1.05 at 500 seconds. Curve 708 starts at approximately 0.90 at 0 seconds and decreases to approximately 0.65 at 500 seconds. Curve 710 starts at approximately 0.80 at 0 seconds and increases to approximately 1.05 at 500 seconds.

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1111: METHODS OF MONITORING CHANGES IN  
 CHEMICAL AGENTS ON A SAMPLE  
 INVENTOR(S): KAUFMAN, ET AL.  
 ATTY DOCKET NO. MDS-013A  
 ATTY/AGENT: JOSEPH B. MILSTEIN

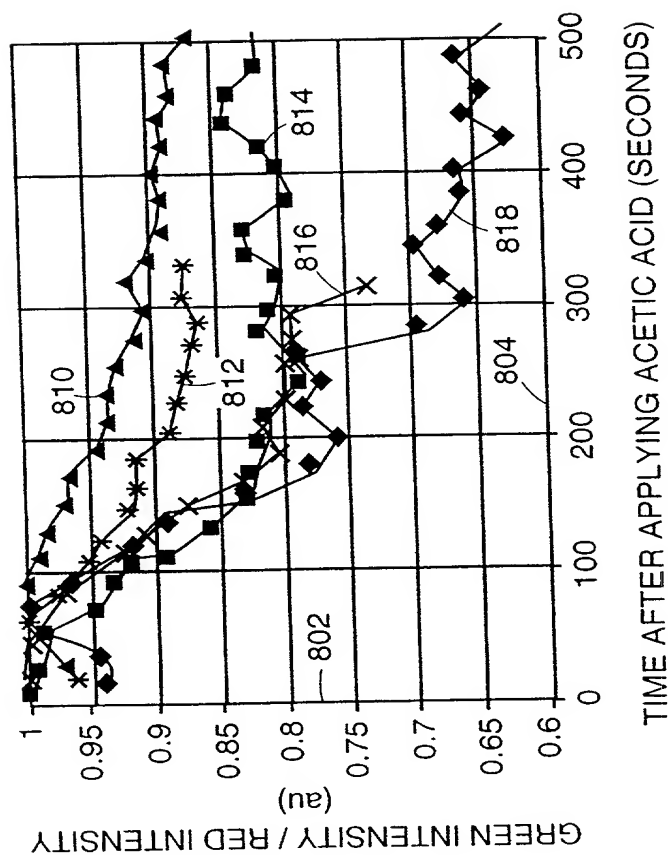


FIG. 6A

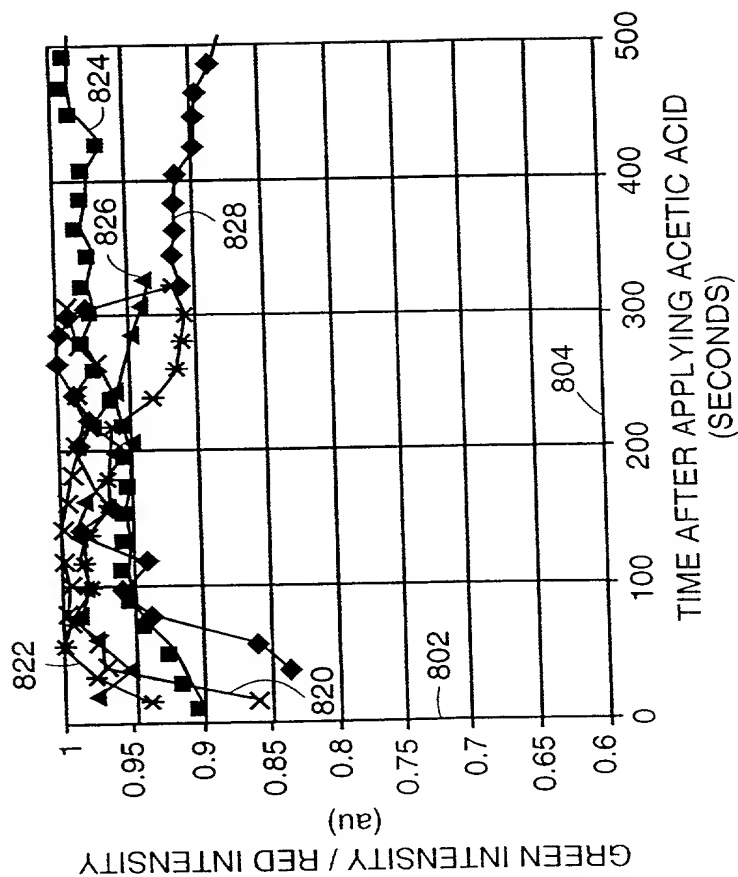


FIG. 6B

Title: Methods of Monitoring Effects of  
Chemical Agents on a Sample  
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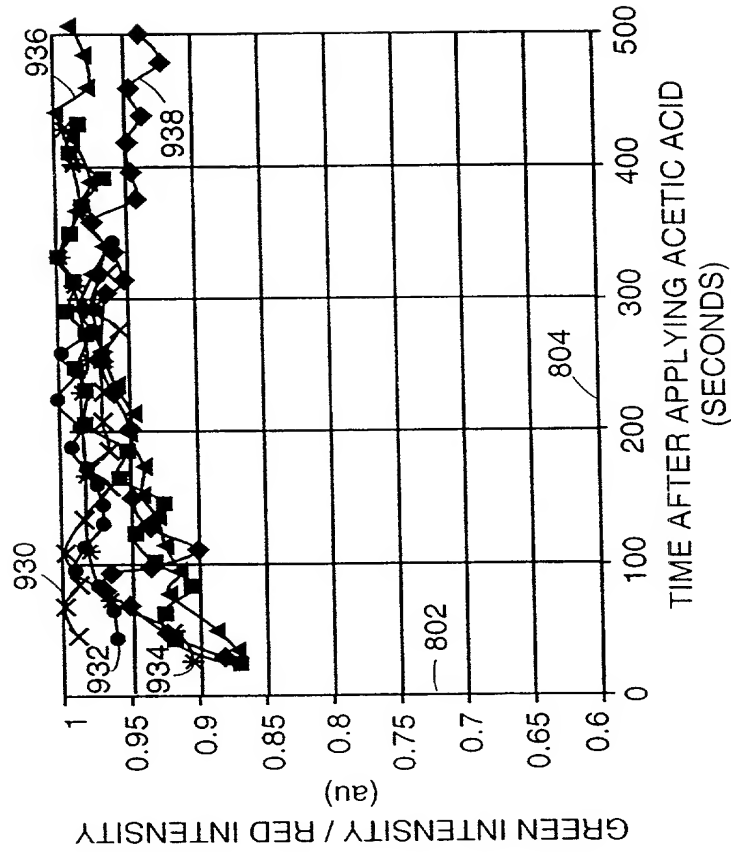


FIG. 6C



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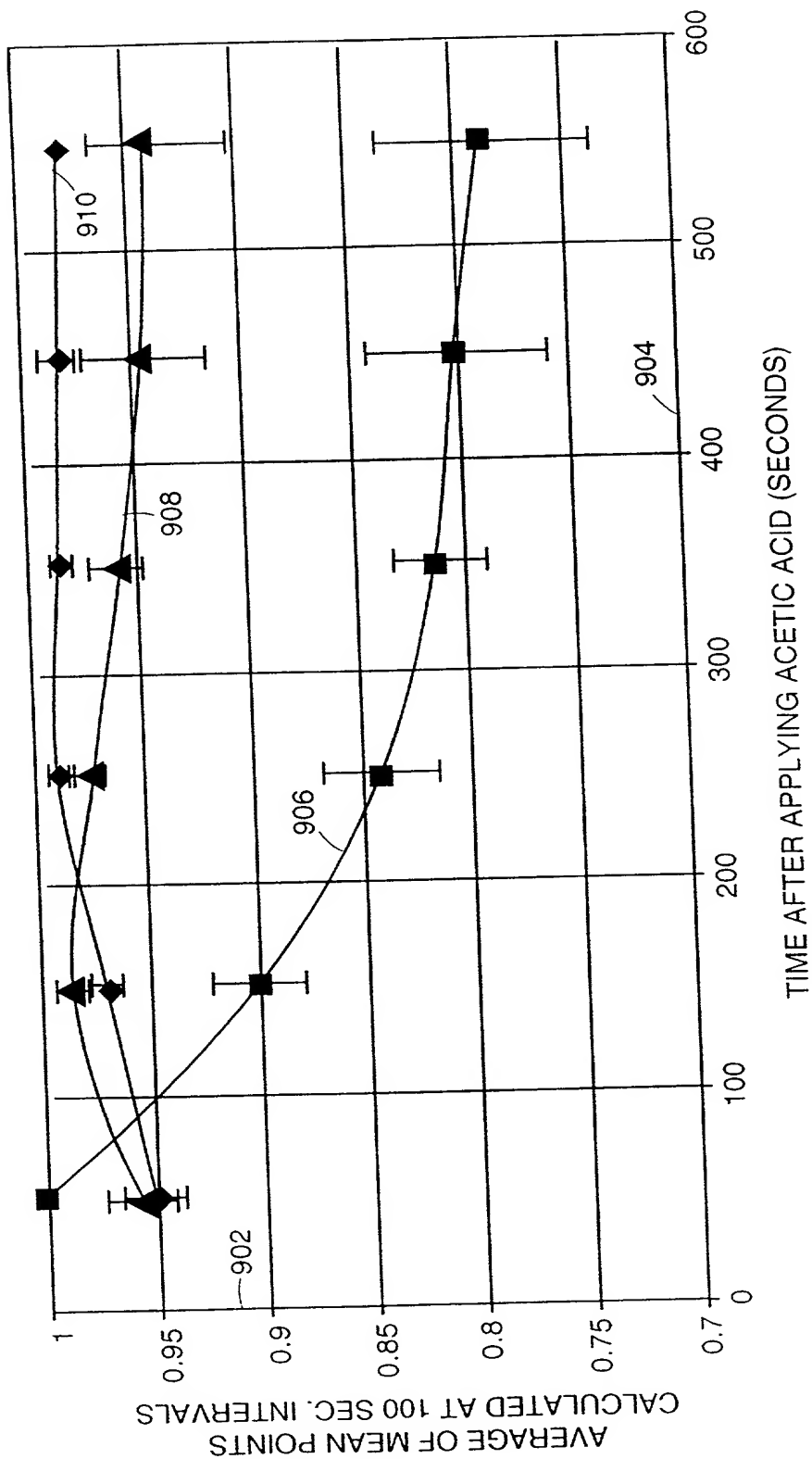


FIG. 7

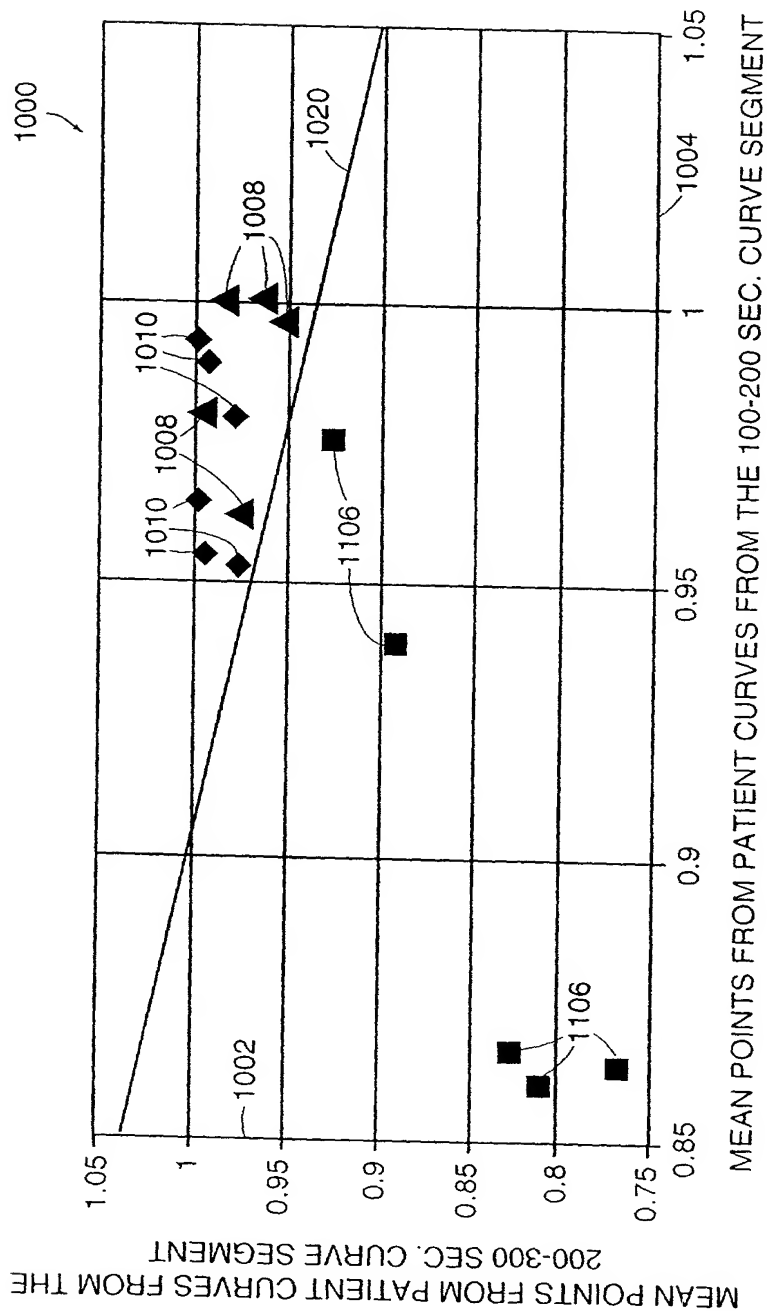


FIG. 8

title: Methods of Monitoring Effects of  
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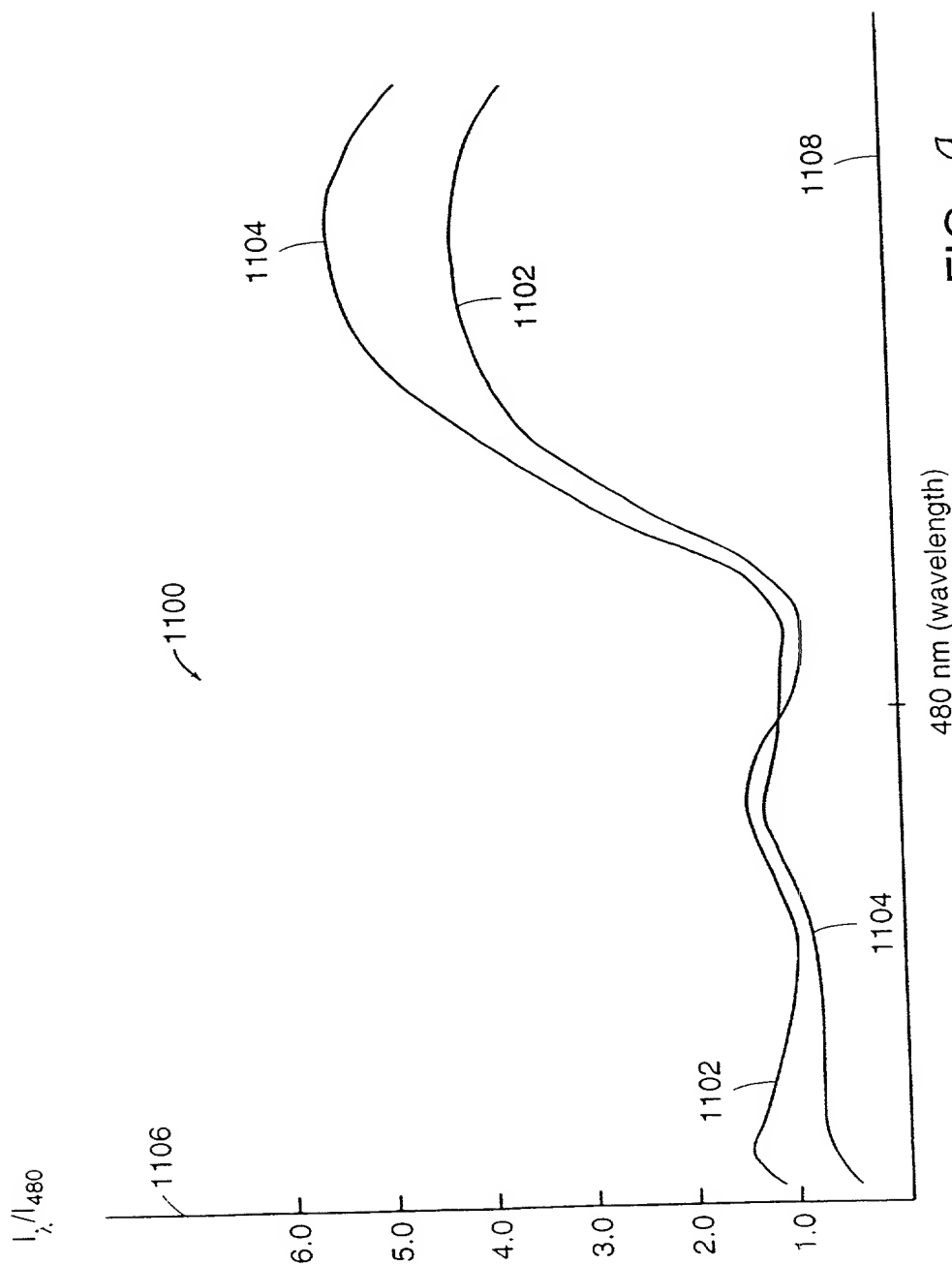


FIG. 9

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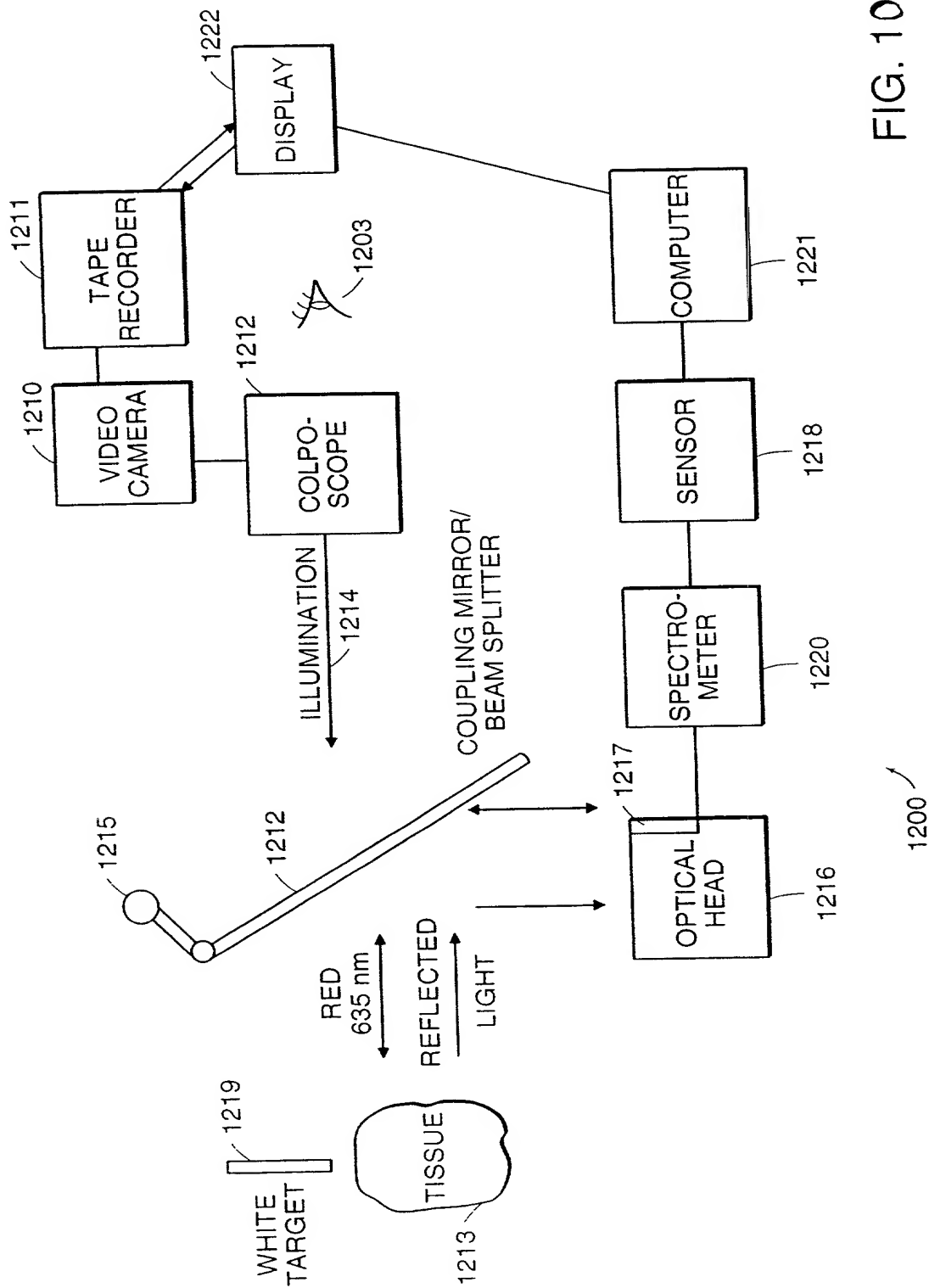
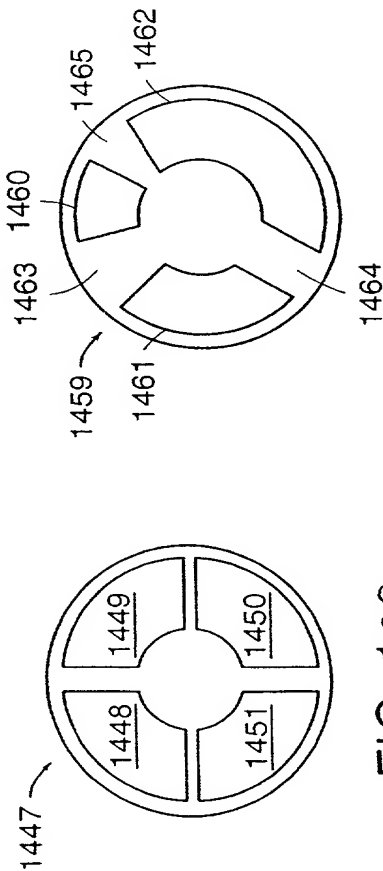
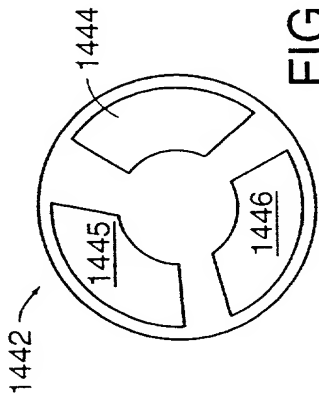
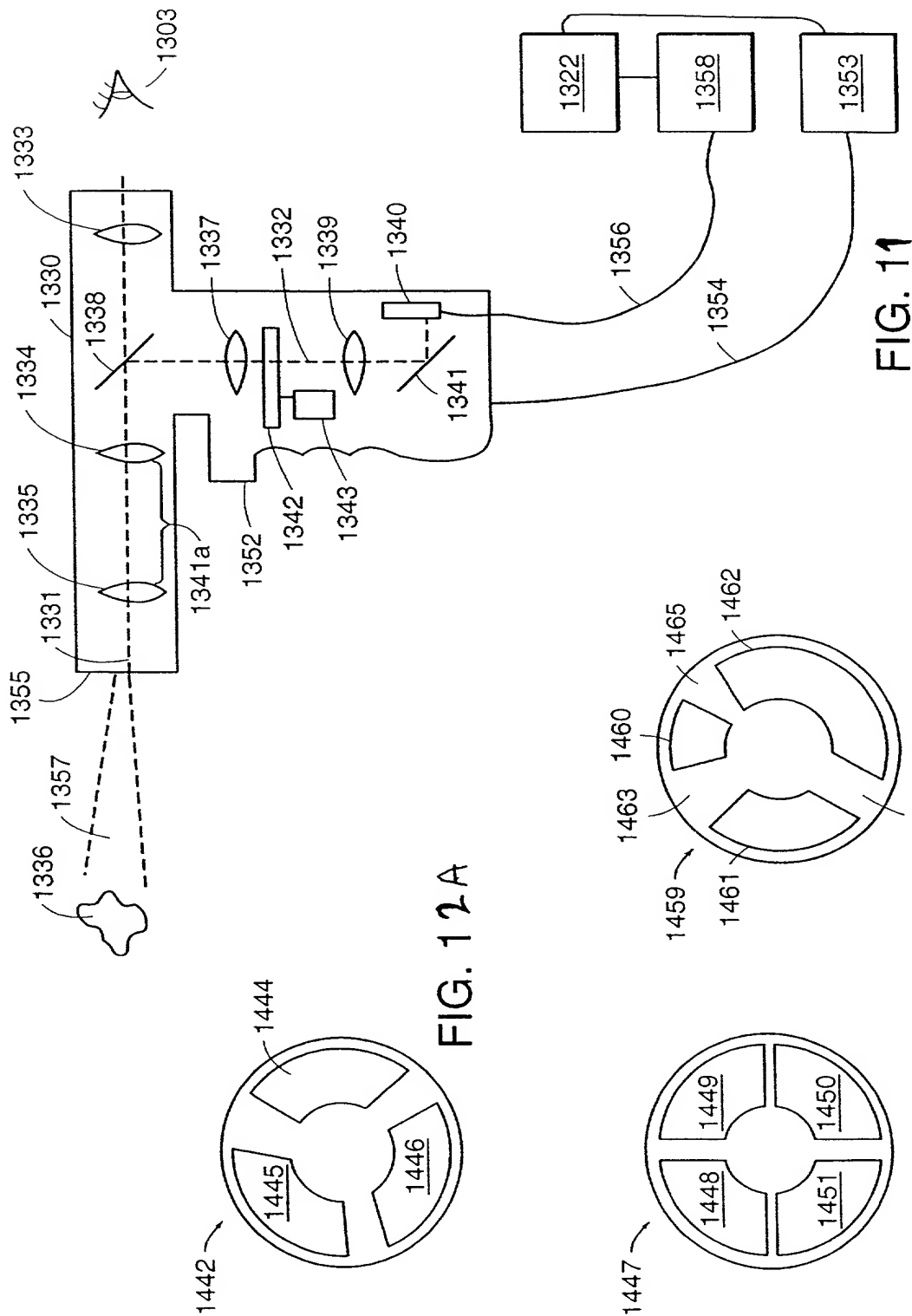


FIG. 10



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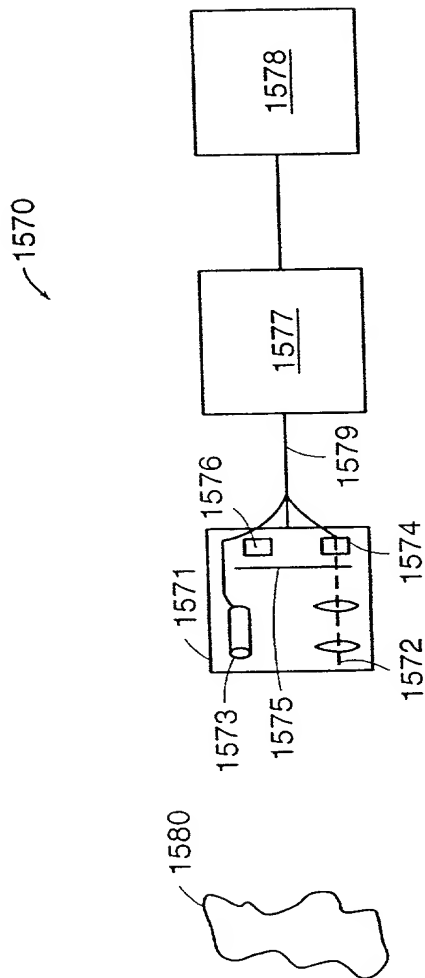


FIG. 13

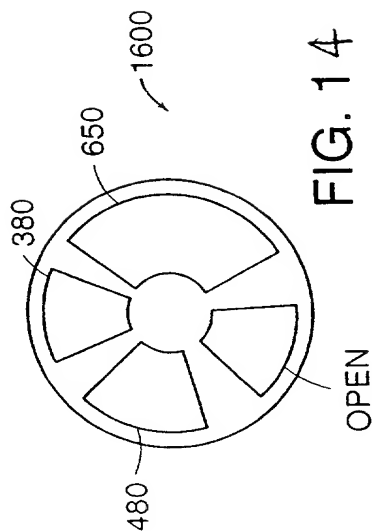


FIG. 14

205020" EET3900T

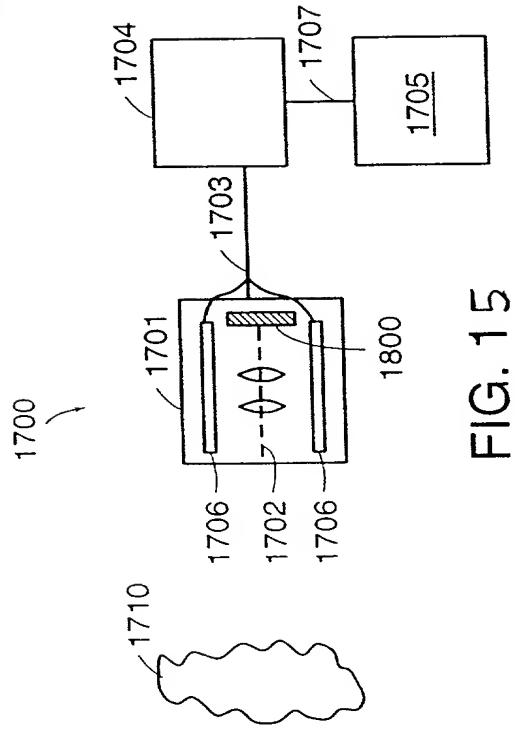


FIG. 15

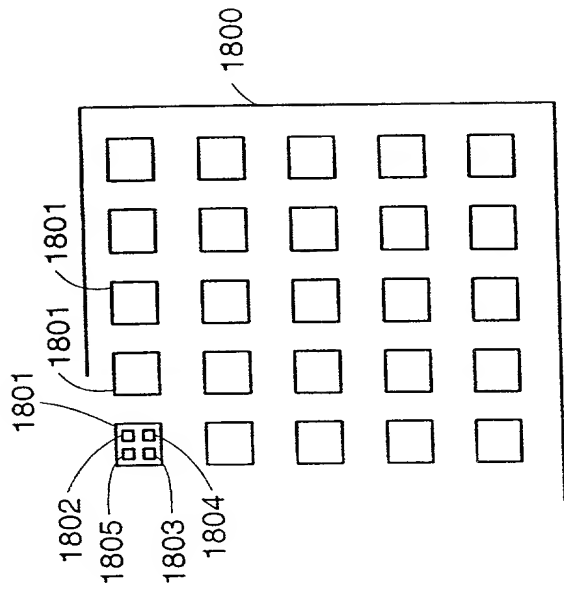


FIG. 16

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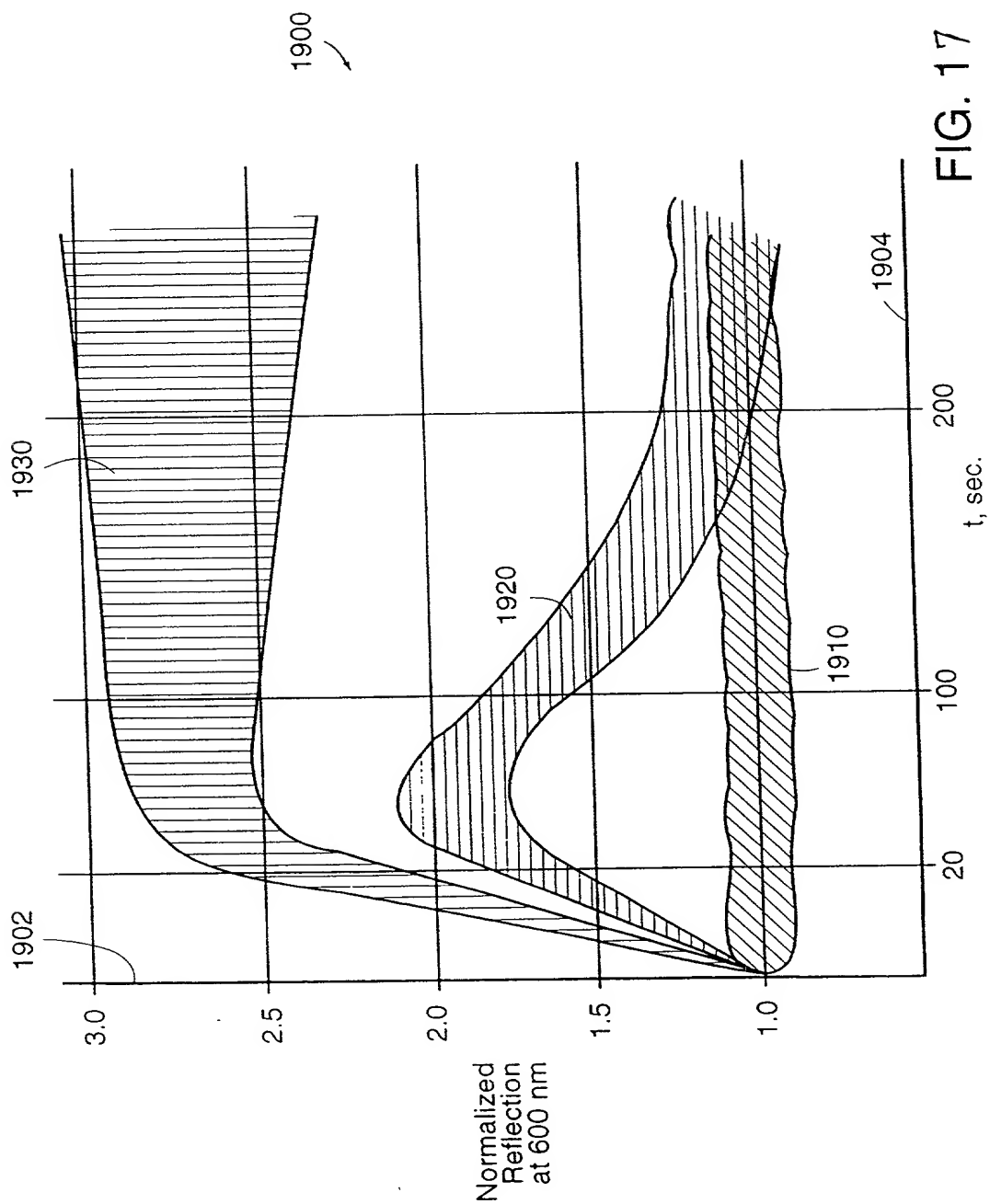


FIG. 17



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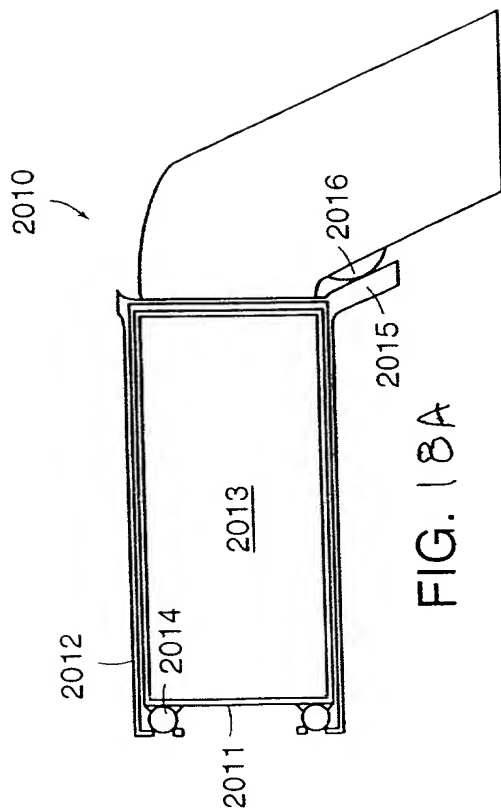


FIG. 18A

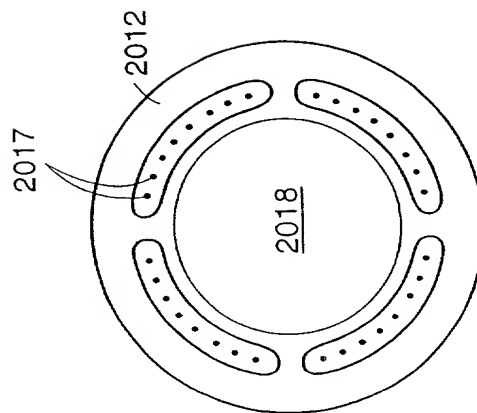


FIG. 18B

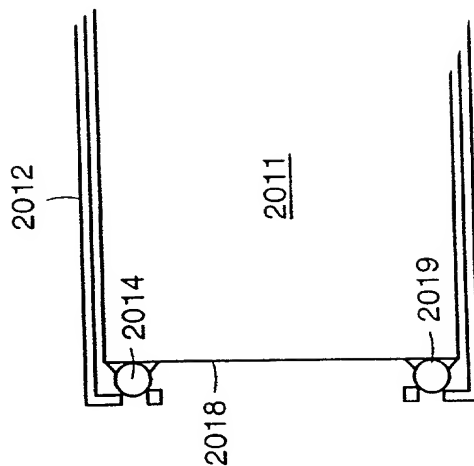


FIG. 18C

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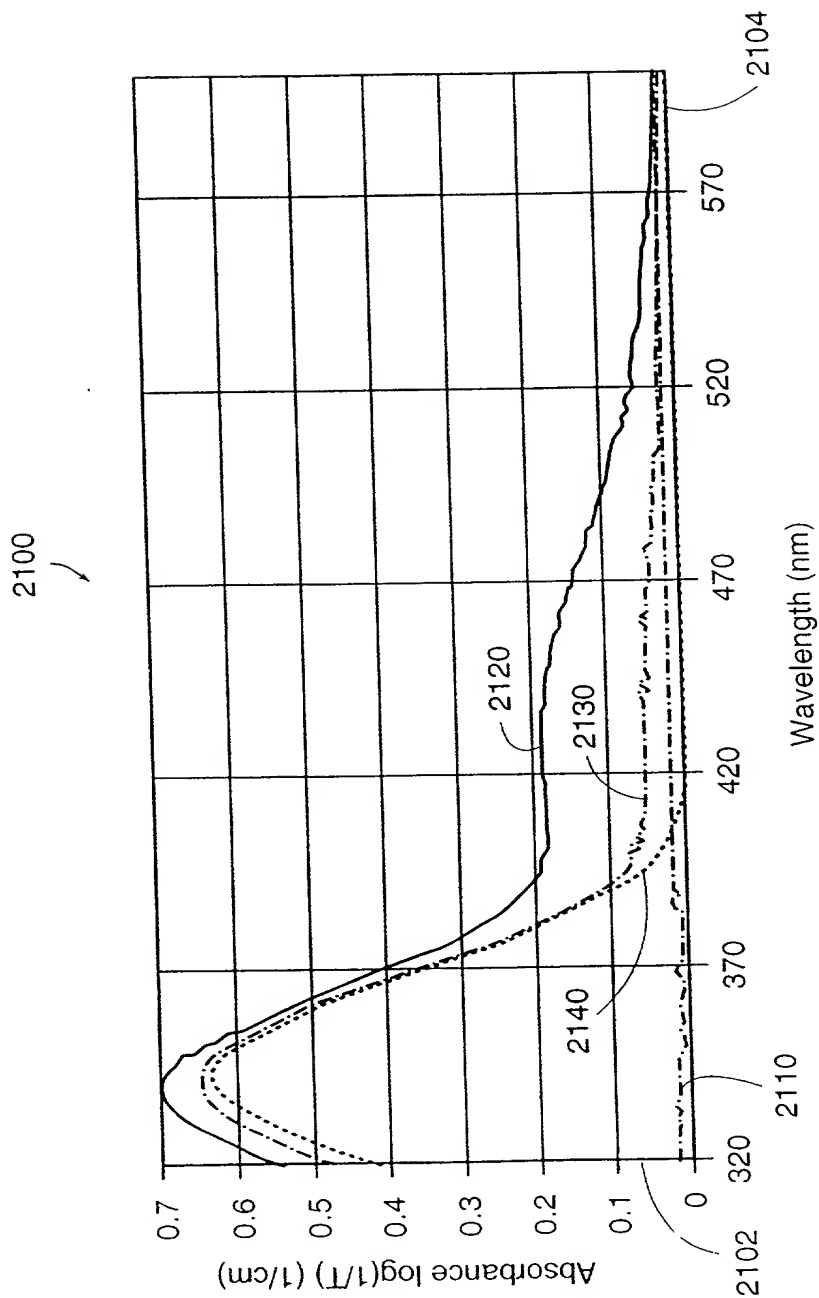


FIG. 19

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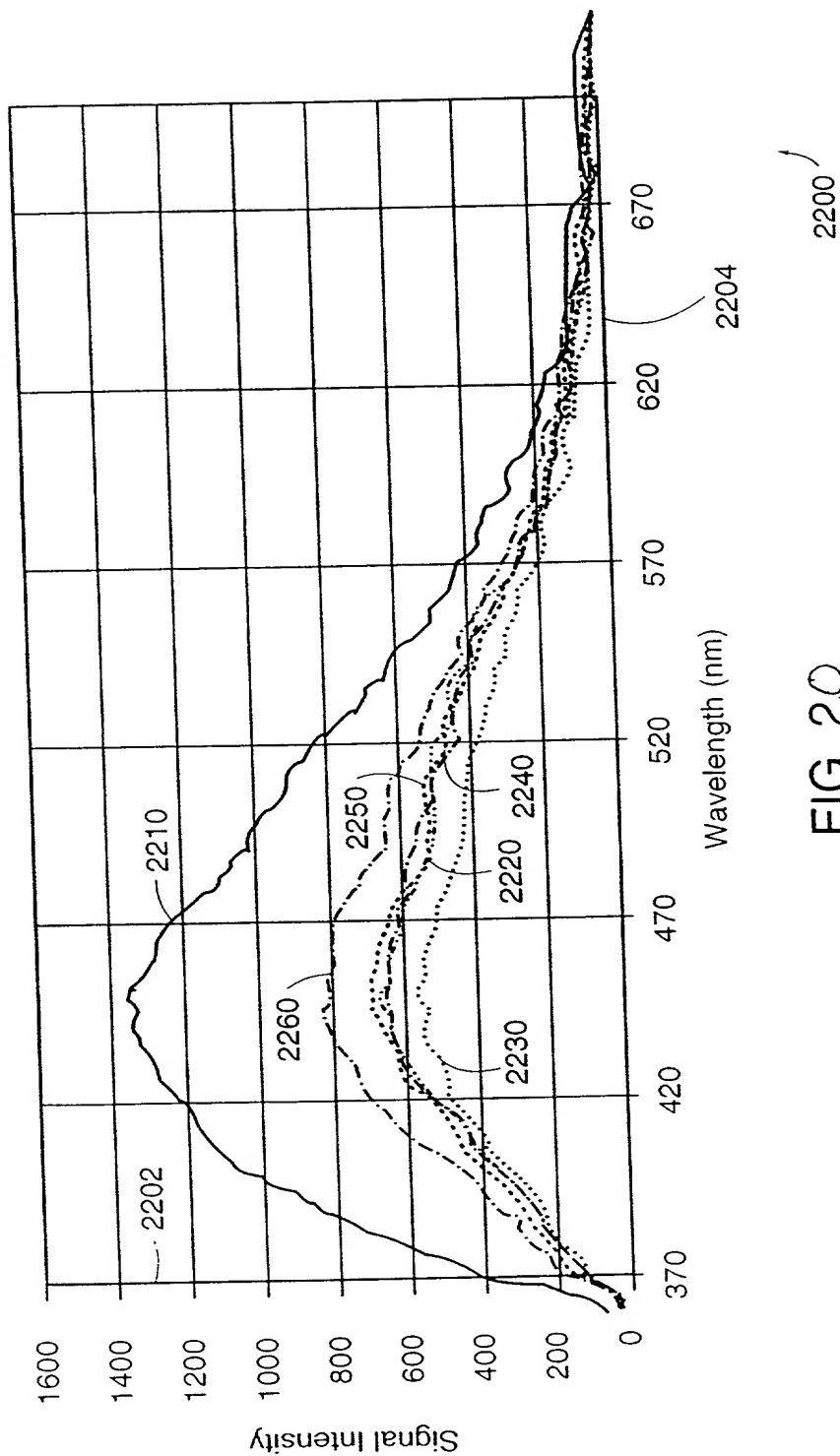


FIG. 20

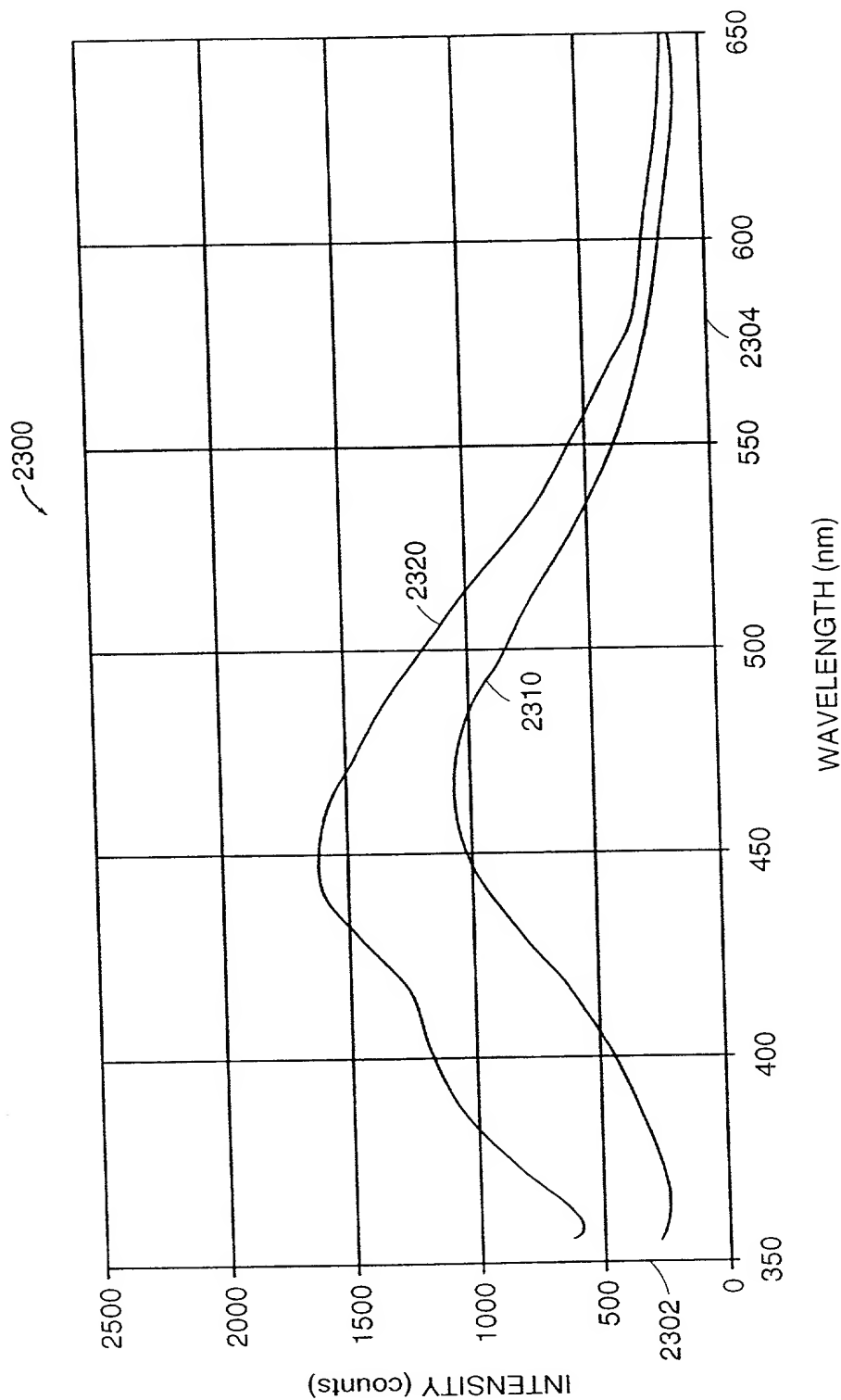


FIG. 21

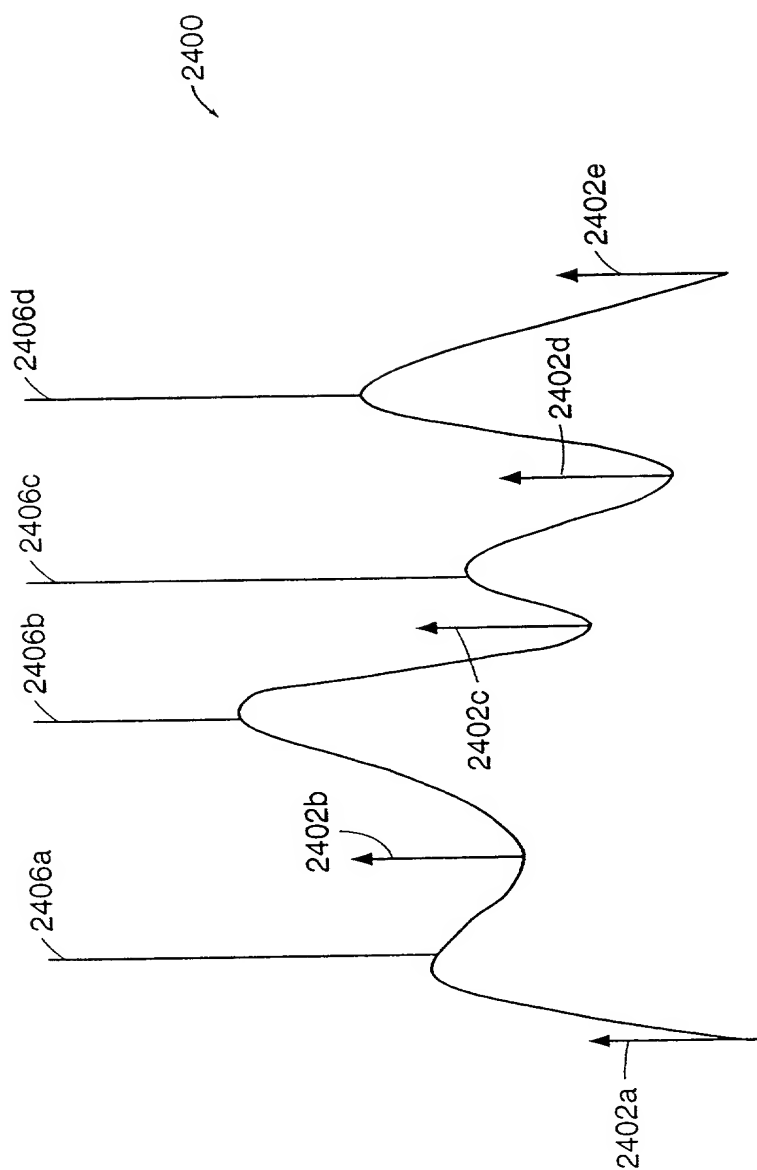


FIG. 22

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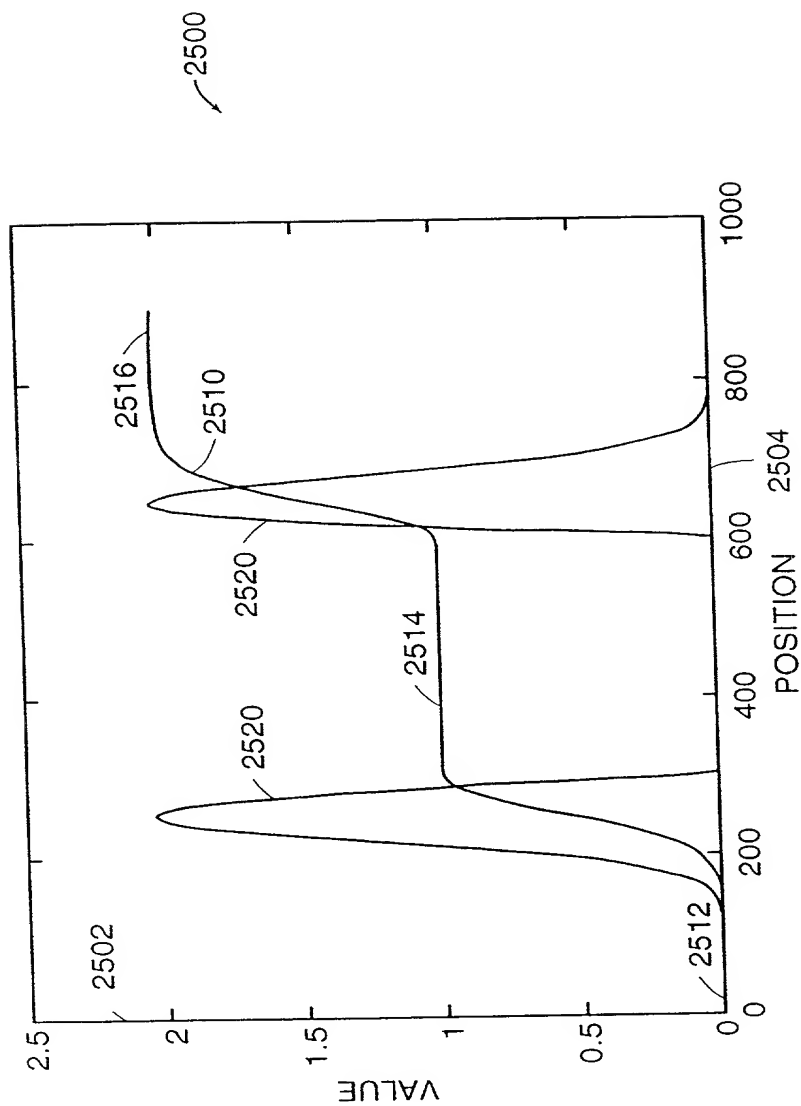


FIG. 23

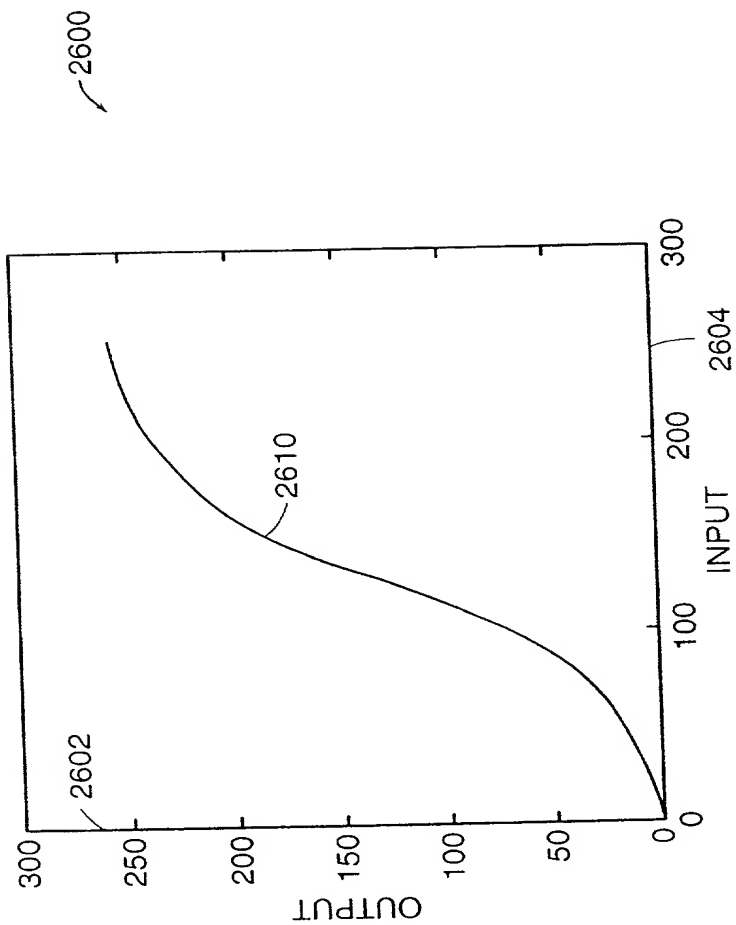


FIG. 24